

This form is now available for electronic submittal using the Alabama Environmental Permitting and Compliance System or AEPACS.

[Note: The program encourages the use of an electronic form submittal rather than a paper form submittal.]

Please click the link below to submit this form electronically using AEPACS.

https://aepacs.adem.alabama.gov/nviro/ncore/external/home

ADEM TANK TIGHTNESS TEST (VACUUM) REPORT

Questions on how to	o complete	this form	should be dire	ected to	the Groundwa	ater	r Branch, UST Complia	ance Unit at (334) 27	0-5655	
Site Name:		Owner:								
Address:						Address:				
City, County, , State, Zip,			City, State, Zip, Country:							
Facility I.D. #:		Phone #	Phone #/ Fax #: Email:							
Inspector Name:			Inspector Phone #:							
Inspector Certification:			Certification Expiration: / /							
Inspector Company: Inspection Date;										
Site Latitude Longitude Instructions										
 Complete this form, include all the test data, and submit to: Groundwater Branch, PO Box 301463 Montgomery, AL 36130-1463, or fax to: (334) 270-5631, or email to: USTcompliance@adem.alabama.gov. Test data must include waiting time between delivery and testing, start time, end time, recorded volume changes and times, correction factors and calculations, calculated leak rate, and if applicable, calculated length of test to allow water (or phase separated fluid) to contact the water probe for every test performed or the submittal will not be accepted. This form allows you to record up to 6 ADEM Unique Tank Numbers, assuming that the Facility ID Number and the test equipment remain the same. The tightness test equipment used must be approved by ADEM. Visit the NWGLDE website at www.nwglde.org to view a list of release/leak detection equipment/methods that ADEM approves for use in Alabama. Testing must be performed in accordance with the manufacturer's instructions. Keep a record copy of this testing for 3 years. 										
Reason for Test - circle all that apply: (Annual Test) (New Installation) (Required by ADEM) (Response to SIR Problem)										
Manufacturer of Test Equipr	nent:				M	Лod	del or Version:			
ADEM Unique Tank #										
Product Stored						_				
UST material of construction	□fiberglass □steel □cladded steel		□fiberglass □steel □cladded steel		□fiberglass □steel □cladded steel		□fiberglass □steel □ □cladded steel	□fiberglass □steel □cladded steel	□fiberglass □steel □cladded steel	
UST capacity (gallons)										
Percent full during test										
Equipment threshold (gph or rph)										
Measured leak rate (gph or rph)										
Water, or phase separated fluid, level above bottom of tank (inches)										
Type of fluid	□water		□water		□water		□water □phase	□water	□water	
on bottom of tank			□phase separated fluid		□phase separated fluid			□phase separated fluid	□phase separated fluid	
Results of test	□pass		□pass □fail □inconclusive		□pass □fail □inconclusive		□pass □fail □inconclusive	□pass □fail □inconclusive	□pass □fail □inconclusive	
Tester's initials and date tested		/ /	/	/	1 1	/	/ /	/ /	/ /	
Repairs Needed Date		Date o	of Repair			Description of any Repairs				
Site Contact Owner Lessee Consultant Email:										
Name										
I certify under penalty of law that the test was performed in accordance with all regulatory requirements of ADEM administrative code rule 335-6-15 and that the submitted information is true, accurate, and complete.										
Signature of Tester:Date:										